Refine Search

Search Results -

Term	Documents
711/1\$\$	0
711/1	295
711/100	874
711/101	178
711/102	141
711/103	775
711/104	336
711/105	555
711/106	205
711/107	69
711/108	350
(L66 AND 711/1\$\$.CCLS.).USPT.	8

There are more results than shown above. Click here to view the entire set.

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

Search:

L70

Reine Search





latemetal

Search History

DATE: Friday, September 24, 2004 Printable Copy Create Case

Set
Name Query
side by
side

<u>Hit</u> Count

Set Name result set

DB=USPT; PLUR=YES; OP=ADJ

h eb b g ee e f

e bb

<u>L70</u>	L66 and 711/1\$\$.ccls.	8	<u>L70</u>
<u>L69</u>	L66 and (711/159).ccls.	0	<u>L69</u>
<u>L68</u>	L66 and (710/126).ccls.	0	<u>L68</u>
<u>L67</u>	L66 and (710/21).ccls.	1	<u>L67</u>
<u>L66</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$) and backplane and network and (interrupt adj signal)	89	<u>L66</u>
DB=	PGPB,TDBD; PLUR=YES; OP=ADJ		
<u>L65</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$) and backplane and network and (interrupt adj signal)	13	<u>L65</u>
<u>L64</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$) and backplane and network	168	<u>L64</u>
<u>L63</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$)	7720	<u>L63</u>
DB=	PGPB; PLUR=YES; OP=ADJ		
<u>L62</u> .	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$) and (compar\$3 same bit\$)	3	<u>L62</u>
<u>L61</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$) and (compar\$3 adj5 bit\$)	0	<u>L61</u>
<u>L60</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$)	16	<u>L60</u>
DB=	USPT; PLUR=YES; OP=ADJ		
<u>L59</u>	L58 and (710/25).ccls.	0	<u>L59</u>
<u>L58</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$)	145	<u>L58</u>
<u>L57</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal)	703	<u>L57</u>
<u>L56</u>	L54 and L36 and L37	3	<u>L56</u>
<u>L55</u>	L48 and L54	0	<u>L55</u>
<u>L54</u>	(370/389).ccls. or 370/405.ccls or 370/4\$\$.ccls	1100	<u>L54</u>
<u>L53</u>	L41 and L52	14	<u>L53</u>
<u>L52</u>	(compar\$4 or detect\$4) same chang\$	380700	<u>L52</u>
<u>L51</u>	6633573.pn.	- 1	<u>L51</u>
<u>L50</u>	protect\$4 and L49	6	<u>L50</u>
<u>L49</u>	switch\$4 and L48	7	<u>L49</u>
<u>L48</u>	(interrupt adj signal) and L47	7	<u>L48</u>
<u>L47</u>	type\$ and L46	8	<u>L47</u>
<u>L46</u>	16 and L44	8	<u>L46</u>
<u>L45</u>	16 and L44	8	<u>L45</u>
<u>L44</u>	(fpga or field programmable gate array) and interval\$ and L42	8	<u>L44</u>
<u>L43</u>	(fpga or field programmable gate array) and L42	8	<u>L43</u>
<u>L42</u>	interrupt\$4 and L41	28	<u>L42</u>
<u>L41</u>	L36 and L40	28	<u>L41</u>
<u>L40</u>	(backplane or back-plane) and L39	28	<u>L40</u>

<u>L39</u>	serial\$4 and L38	35	<u>L39</u>
<u>L38</u>	(upstream or up-stream or up stream) and (down stream or down-stream) and L37	37	<u>L38</u>
<u>L37</u>	((data adj frame\$) same signal) and L36	100	<u>L37</u>
<u>L36</u>	(sonet or synchronous optical network) and (ram or random access memory)	1008	<u>L36</u>
<u>L35</u>	L31 and 711/1\$\$.ccls.	8	<u>L35</u>
<u>L34</u>	L31 and 711/159.ccls.	0	<u>L34</u>
<u>L33</u>	L31 and 710/126.ccls.	0	<u>L33</u>
<u>L32</u>	L31 and 710/21.ccls.	1	<u>L32</u>
<u>L31</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$) and backplane and network and (interrupt adj signal)	89	<u>L31</u>
DB=	PGPB,TDBD; PLUR=YES; OP=ADJ		
<u>L30</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$) and backplane and network and (interrupt adj signal)	13	<u>L30</u>
<u>L29</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$) and backplane and network	168	<u>L29</u>
<u>L28</u>	(compar\$4 or detect\$4) same chang\$ and (compar\$3 same bit\$)	7720	<u>L28</u>
DB=	PGPB; PLUR=YES; OP=ADJ		
<u>L27</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$) and (compar\$3 same bit\$)	3	<u>L27</u>
<u>L26</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$) and (compar\$3 adj5 bit\$)	0	<u>L26</u>
<u>L25</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$)	16	<u>L25</u>
DB=	USPT; PLUR=YES; OP=ADJ		
<u>L24</u>	L23 and 710/25.ccls.	0	<u>L24</u>
<u>L23</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal) and ((predetermin\$2 or preset or prespecif\$4) near5 interval\$)	145	<u>L23</u>
<u>L22</u>	(compar\$4 or detect\$4) same chang\$ same (interrupt adj signal)	703	<u>L22</u>
<u>L21</u>	L19 and L1 and L2	3	<u>L21</u>
<u>L20</u>	L13 and L19	0	<u>L20</u>
<u>L19</u>	(370/389).ccls. or 370/405.ccls or 370/4\$\$.ccls	1100	<u>L19</u>
<u>L18</u>	L6 and L17	14	<u>L18</u>
<u>L17</u>	(compar\$4 or detect\$4) same chang\$	380700	<u>L17</u>
<u>L16</u>	6633573.pn.	1	<u>L16</u>
<u>L15</u>	protect\$4 and L14	6	<u>L15</u>
<u>L14</u>	switch\$4 and L13	7	<u>L14</u>
<u>L13</u>	(interrupt adj signal) and L12	7	<u>L13</u>
<u>L12</u>	type\$ and L11	8	<u>L12</u>
<u>L11</u>	16 and L9	8	<u>L11</u>
<u>L10</u>	16 and L9	8	<u>L10</u>

Page 4 of 4

END OF SEARCH HISTORY

WEST Refine Search

May 27, 2004

Hit List

Clear | Cenerate Collection | Print | Fwd Refs | Blood Refs |

Cenerate OACS

Search Results - Record(s) 1 through 13 of 13 returned.

☐ 1. Document ID: US 20040103218 A1

L30: Entry 1 of 13 File: PGPB

PGPUB-DOCUMENT-NUMBER: 20040103218

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040103218 A1

TITLE: Novel massively parallel supercomputer

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Blumrich, Matthias A	Ridgefield	CT	US	
Chen, Dong	Croton-On-Hudson	NY	US	
Chiu, George L	Cross River	NY	US	
Cipolla, Thomas M	Cross Katonah	NY	US	
Coteus, Paul W	Yorktown Heights	NY	US	
Gara, Alan G	Mount Kisco	NY	US	
Giampapa, Mark E	Irvington	NY	US	
Heidelberg, Philip	Cortlandt Manor	NY	US	
Kopcsay, Gerard V	Yorktown Heights	NY	US	
Mok, Lawrence S	Brewster	NY	US	
Takken, Todd E	Mount Kisco	NY	US	

US-CL-CURRENT: 709/249

Full	Titl	e Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw, De
												-
	2.	Docume	nt ID:	US 20	040085994	· A1						

E 2. Document ID. Ob 20040003774 Al

L30: Entry 2 of 13 File: PGPB May 6, 2004

PGPUB-DOCUMENT-NUMBER: 20040085994

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040085994 A1

TITLE: Methods and apparatus for device access fairness in fibre channel arbitrated

loop systems

PUBLICATION-DATE: May 6, 2004

h eb b g ee e f e bb ef b e

INVENTOR-INFORMATION:

STATE COUNTRY RULE-47 NAME CITY Poulsbo WA US Warren, Bruce Gregory WA US Goodwin, William Bothell Mies, Carl Snohomish WA US US Federal Way WA Johnson, Bruce E. White, Michael L. Oak Harbor WA US US Renton WA Eng, Warren

US-CL-CURRENT: 370/462; 370/419

ĺ	Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw, De
						•							
									··				
		3. I	Oocume	nt ID:	US 20	040085974	A 1					•	
	L30:	Entry	3 of	13				File:	PGPB		May	6,	2004

PGPUB-DOCUMENT-NUMBER: 20040085974

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040085974 A1

TITLE: Methods and apparatus for device zoning in fibre channel arbitrated loop

systems

PUBLICATION-DATE: May 6, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Mies, Carl Snohomish WA US Warren, Bruce Gregory Poulsbo WA US

US-CL-CURRENT: 370/406

Full 1	Title Citation	Front	Review	Classification D	ate Reference	Sequences	Attachments	Claims	KMC	Drawi De
			· · · · · · · · · · · · · · · · · · ·							
□ 4	I. Docume	nt ID:	US 20	040085972 A	.1					

PGPUB-DOCUMENT-NUMBER: 20040085972

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040085972 A1

TITLE: Methods and apparatus for trunking in fibre channel arbitrated loop systems

PUBLICATION-DATE: May 6, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Warren, Bruce Gregory Poulsbo WA US

h eb bgeeef e bb ef be

Goodwin, William	Bothell	WA	US
Mies, Carl	Snohomish	WA	US
Hammond-Doel, Thomas	Everett	WA	US
White, Michael L.	Oak Harbor	WA	US

US-CL-CURRENT: <u>370/401</u>

Full Title Citation Front Review Classification Date	Reference Sequences	Attachments Claims	KMC Draw De
☐ 5. Document ID: US 20040081187 A1			
L30: Entry 5 of 13	File: PGPB	Apr	29, 2004

PGPUB-DOCUMENT-NUMBER: 20040081187

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040081187 A1

TITLE: Methods and apparatus for switching fibre channel arbitrated loop systems

PUBLICATION-DATE: April 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Warren, Bruce Gregory	Poulsbo	WA	US	
Goodman, William P.	Bothell	WA	US	
Mies, Carl	Snohomish	WA	US	
Johnson, Bruce E.	Federal Way	WA	US	
White, Michael L.	Oak Harbor	WA	US	
Eng, Warren	Renton	WA	US	

US-CL-CURRENT: <u>370/419</u>

Full	Title (Citation	Front	Review	Classification	Date	Referenc	Sequences	Attachments	Claims	KWC	Draw, De

	6. Do	ocume	nt ID:	US 20	040081186	A1						
L30:	Entry	6 of	13				File:	PGPB		Apr	29,	2004
											,	

PGPUB-DOCUMENT-NUMBER: 20040081186

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040081186 A1

TITLE: Methods and apparatus for switching Fibre Channel Arbitrated Loop devices

PUBLICATION-DATE: April 29, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Warren, Bruce Gregory Poulsbo WA US

h eb b g ee ef e bb ef b e

Goodwin, William	Bothell	WA	US
Mies, Carl	Snohomish	WA	US
White, Michael L.	Oak Harbor	WA	US
Eng, Warren	Renton	WA	US
Johnson, Bruce E.	Federal Way	WA	US

US-CL-CURRENT: <u>370/419</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	K0000	Draw, De
	7. I	Oocume	nt ID:	US 20	030126233	A1						
L30:	Entry	7 of	13				File:	PGPB		Jul	3,	2003

PGPUB-DOCUMENT-NUMBER: 20030126233

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030126233 A1

TITLE: Content service aggregation system

PUBLICATION-DATE: July 3, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Bryers, Mark	Granite Bay	CA	US .	
Ganesan, Elango	Palo Alto	CA	US	
Gruner, Frederick	Palo Alto	CA	US	
Hass, David	Santa Clara	CA	US	
Hathaway, Robert	Sunnyvale	CA	US	
Panwar, Ramesh	Pleasanton	CA	US	
Ramirez, Ricardo	Sunnyvale	CA	US	
Rashid, Abbas	Fremont	CA ·	US	
Vilas, Mark	San Jose	CA	US	
Zaidi, Nazar	Palo Alto	CA	US	
Lee, Yen	San Jose	CA	US	
Nguyen, Chau Anh Ngoc	San Jose	CA	US	
Phillips, John	Santa Clara	CA	US	
Zhou, Yuhong Andy	Alameda	CA	US	
Spurrier, Gregory G.	Sunnyvale	CA	US	
Ramanoorthi, Sankar	San Jose	CA	US	
Freed, Michael	Pleasanton	CA	US	

US-CL-CURRENT: 709/219

5	ull	Title	Citation	Front	Reviews	Classification	Date	Reference	Samiancas	Attachments	Claima	MAG 400	Description 13
			Ollation	1 10111	12.00.000	Classification	vale	i wererence	pedaelices	Attachments	Claims	MARKET	DISOU DE

□ 8. Document ID: US 20030088626 A1

h e b b g e e e f e bb ef b e

L30: Entry 8 of 13

File: PGPB

May 8, 2003

PGPUB-DOCUMENT-NUMBER: 20030088626

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030088626 A1

TITLE: MESSAGING MECHANISM FOR INTER PROCESSOR COMMUNICATION

PUBLICATION-DATE: May 8, 2003

INVENTOR-INFORMATION:

CITY STATE COUNTRY RULE-47 NAME

GUPTA, REEMA MA FRAMINGHAM US SHREWSBURY WANG, YAO MA US TRINGALE, ALESIA WORCESTER MA US

US-CL-CURRENT: <u>709/206</u>; <u>709/217</u>

Ful	I	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw, De
											•		

☐ 9. Document ID: US 20030014200 A1

L30: Entry 9 of 13

Jan 16, 2003 File: PGPB

PGPUB-DOCUMENT-NUMBER: 20030014200

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030014200 A1

TITLE: Revenue meter with power quality features

PUBLICATION-DATE: January 16, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Jonker, Rene T.	British Columbia		CA	
Przydatek, Piotr B.	British Columbia		CA	
Gunn, Colin N.	British Columbia		CA	
Teachman, Michael E.	British Columbia		CA	
Antoniou, Constantine A.	British Columbia		CA	

US-CL-CURRENT: 702/60

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw, De
· · · · · · · · · · · · · · · · · · ·					······································							

☐ 10. Document ID: US 20020107952 A1

L30: Entry 10 of 13 File: PGPB Aug 8, 2002

PGPUB-DOCUMENT-NUMBER: 20020107952

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020107952 A1

TITLE: Programmable matrix switch

PUBLICATION-DATE: August 8, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 US Mancusi, Michael D. Holliston MA Westborough MA US Massery, Joseph E. US Osmond, Roger F. Littleton MA US Fitzgerald, Michael J. Framingham MA

US-CL-CURRENT: 709/223; 370/362

	Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOME	Drai	n. De
														•
		11.	Docum	ent ID	: US 2	002009774	3 A 1							
]	ւ30։	Entr	y 1 [:] 1 of	13				File:	PGPB		Jul	25,	2002	

PGPUB-DOCUMENT-NUMBER: 20020097743

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020097743 A1

TITLE: Integrated digital loop carrier system with virtual tributary mapper circuit

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

CITY	STATE	COUNTRY	RULE-47
Grapevine	TX	US	
Stephens City	VA	US	
Chantilly	VA	US	
Herndon	VA	US	
Arlington	VA ·	US	
Darien	IL	US	
Grapevine	TX	US	
Keller	TX	US	
Washington	DC	US	
Grapevine	TX	US	
	Grapevine Stephens City Chantilly Herndon Arlington Darien Grapevine Keller Washington	Grapevine TX Stephens City VA Chantilly VA Herndon VA Arlington VA Darien IL Grapevine TX Keller TX Washington DC	Grapevine TX US Stephens City VA US Chantilly VA US Herndon VA US Arlington VA US Darien IL US Grapevine TX US Keller TX US Washington DC US

US-CL-CURRENT: <u>370/463</u>; <u>370/357</u>, <u>370/386</u>

Full Title Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Drawi De
			•							

☐ 12. Document ID: US 20020007428 A1

L30: Entry 12 of 13

File: PGPB

Jan 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020007428

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020007428 A1

TITLE: DATA ASSEMBLER/DISASSEMBLER

PUBLICATION-DATE: January 17, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

US CHILTON, KENDELL ALAN MARLBORO MA

US-CL-CURRENT: 710/52; 714/801

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
		•						-				

☐ 13. Document ID: US 20010012288 A1

L30: Entry 13 of 13

Aug 9, 2001 File: PGPB

PGPUB-DOCUMENT-NUMBER: 20010012288

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010012288 A1

TITLE: Data transmission apparatus and method for transmitting data between

physical layer side device and network layer device

PUBLICATION-DATE: August 9, 2001

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Yu, Shaohua Wuhan CN

US-CL-CURRENT: <u>370/352</u>; <u>370/469</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOME	Drawi D
lear		Gener	ate Co	lection	Print		wd Refs	Blawe	Refs	© COMO	(O eig	(CS)
	Ter		<u>_</u>						مار	ocumer	ote	
	- I	CKPLA	NE								24	
	BA	CKPLA	NES							5	92	
	NE	TWOR	K							1486	37	
	NE'	TWOR	KS							674	97	
	INI	ERRU	РТ							232	61	
	INI	ERRU	PTS							102	33	
											=	

b g ee e f h e b bb ef b е

SIGNAL	287256
SIGNALS	219464
COMPAR\$4	0
COMPAR	582
COMPARA	672
((COMPAR\$4 OR DETECT\$4) SAME CHANG\$ AND (COMPAR\$3 SAME BIT\$) AND BACKPLANE AND NETWORK AND (INTERRUPT ADJ SIGNAL)).PGPB,TDBD.	13

There are more results than shown above. Click here to view the entire set.

Display Format:	CIT	Change Format
	F	

Previous Page Next Page

Go to Doc#